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THE BEST OF EVERYTHING IN SEEDS
AT FAIR PRICES

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Washington, D. C.
CATALOGUE

1905

For Farmers and
Market Gardeners

1905



ALFALFA. (YEARBOOK U. S. DEPARTMENT OF AGRICULTURE, 1897.)

BINGHAMTON SEED COMPANY

SEED GROWERS AND DEALERS

213 WATER STREET

...

BINGHAMTON, N. Y.

Regarding Brands

A great deal of humbuggery has crept into the seed business under the cover of reform. We first introduced brands to distinguish our re-cleaned seed from that of inferior quality. Now, brands are used upon seeds of almost any quality, some dealers sending out as many as eight brands of timothy seed. But a brand is meaningless unless it stands for something definite, and we know of no good reason for making more than three grades of re-cleaned seed. We therefore limit our brands to the following, which are used upon Timothy, Clover, Red Top, etc.



Selected sound well matured seed of average color, well re-cleaned.



Seed selected for large, plump grains and thoroughly re-cleaned.



Selected sound seed, extra bright color, thoroughly re-cleaned.

We will, however, supply seeds of any grade upon sample, and will forward samples and quote prices on request.

A PREMIUM OFFER

Prof. Holden is writing a most interesting and instructive series of articles on the improvement and culture of corn which is being published exclusively in the "Successful Farmer." We want every one of our friends to read these up-to-date articles, and to this end we will **present a paid-up subscription to "The Successful Farmer" for one year** to any one who orders from us one bushel or more of Pedigreed Fire-Dried Corn before March 15th, prompt action being necessary to secure the paper containing the first of Prof. Holden's articles. (See page 5.)

The Superior Value of Big Seeds

In 1895 the late Gilbert Hicks and John C. Dabney, Botanists to the United States Department of Agriculture, undertook a series of experiments to show the relative value of large and small seeds. The illustrations here given are a part of the exhibits of this work as shown in the Year Book of the department for 1896.



This illustration shows Kafir Corn. The large seeds and plants produced from those marked A. The small seeds and plants B. In early stage of growth.

From "The Superior Value of Large, Heavy Seed," by Gilbert H. Hicks and John C. Dabney, United States Department of Agriculture, 1896.

In each of these experiments it was found that the larger seed produced larger and more vigorous plants, with heavier roots, stems and leaves, and summing up these gentlemen said: "Numerous investigators, both in this country and Europe, have found that heavy Seed Wheat, Oats, etc., produce heavier crops in the field than lighter seed of the same variety sown under similar conditions; and there seems to be no room for doubt * * * that the selection of larger or heavy seed will amply repay the planter."

It is in this line of progress that we offer large grained Timothy, Clover, Alfalfa and other seeds under our "Giant Prolific" Brand. Give them a trial and report results.

Nitro-Culture Doubles Your Crop

LITTLE TIME LITTLE LABOR LITTLE EXPENSE

On poor or sandy soil, any leguminous (i. e., pod bearing) crop, such as clover, alfalfa, beans, peas, vetch, peanuts, etc., can (provided good seed is used) be more than doubled the first year by merely moistening the seed with a solution of Nitro-Culture bacteria and allowing it to dry on the seeds before planting. Perhaps the greatest benefit may be derived the second year, when any crop, such as wheat, corn, cotton, potatoes, etc., may be planted without fertilizer, and they will yield double what would otherwise be taken from the same land. Many persons claim that in money value this would be equal to \$20.00 per acre, or that a like amount would have to be expended on fertilizers capable of producing equal results. **Can you afford to overlook this cheap but effective method which nature has provided for the enrichment of the soil?**

PRICE LIST

Nitro-Culture, sufficient to inoculate the following seeds per acre, mailed to any address in the United States and Canada at the following prices:

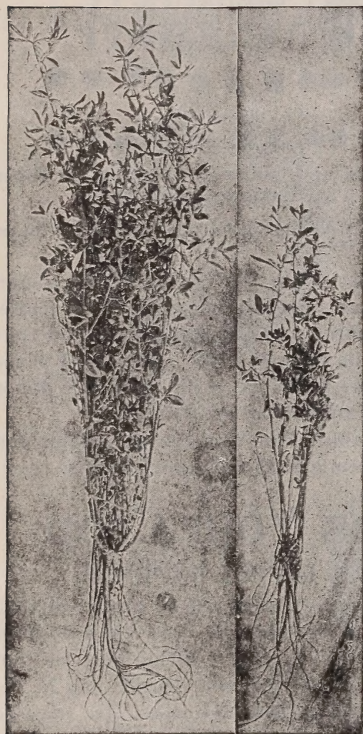
Alfalfa.....	per acre, \$2.00	Soy Beans.....	per acre, \$2.00
Red Clover.....	" 2.00	String Beans.....	" 2.00
Crimson Clover.....	" 2.00	Vetch.....	" 2.00
Japan Clover.....	" 2.00	Velvet Beans.....	" 2.00
Cow Peas.....	" 2.00	Peanuts.....	" 2.00
Garden Peas.....	½ acre, 1.00	Horse Beans.....	" 2.00
Sweet Peas.....	½ acre, 1.00	Lima Beans.....	" 2.00
Wax Beans.....	per acre, 2.00		

Guaranteed to keep one year from date of shipment and can be used within that time. **Cash should accompany all orders.**

Seeds Inoculated with Nitro-Culture

Many will wish to experiment with this "vest pocket fertilizer" who do not care to plant largely, and for the convenience of such among our customers we will supply seeds of all the kinds named, excepting Peanuts, ALREADY INOCULATED and ready to plant, at 15 cents per quart or 10 cents per pint in addition to list prices. If you wish this inoculated seed, please so specify in your order and include the extra charge in your remittance.

Alfalfa Under Nitro-Culture



While Alfalfa shows in a remarkable way the benefit of inoculation with Nitro-Culture, it must not be supposed that this alone will insure its profitable growth. Acid land should have an application of lime, and it is safe to consider that lime is needed wherever Clover or Alfalfa have failed or shown a weak growth. This Bacterium flourishes in an alkaline medium.

In Maine inoculated alfalfa seed sown in Summer on limed land produced a growth 4 feet high the following season, while the same land without lime produced but a feeble growth. If the ground is limed and given good culture before sowing, to sprout and kill the weeds, and inoculated seed sown, and well harrowed in in Spring or early Summer, Alfalfa is as easily grown as red clover.

Alfalfa Seed—Caution

The Department of Agriculture last season found that many reputable seedsmen were selling alfalfa seed largely adulterated with seeds of trefoil, a worthless clover. Our alfalfa seed will stand the most rigid inspection, being fresh and free from trefoil or dodder seed. Price subject to market fluctuations.

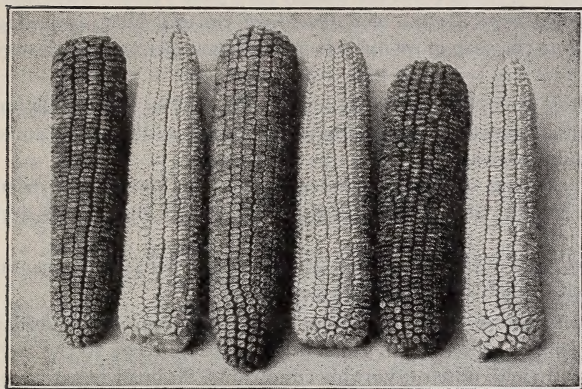
Alfalfa has been grown with more or less success in **every State and Territory in the Union**, from **Maine to Washington** and from **California to Florida**. There is not a state from which the report has not gone out that alfalfa will, when properly treated, become one of the best fodder plants. It is the best hay and soiling crop in the West. In the South it has been widely recommended as a very valuable addition to the list of forage grasses and clovers. In the Middle and Eastern States it promises to become a rival of the better known and more widely grown red clover.

It is now practically certain that, if inoculated with the proper bacteria, alfalfa can be successfully grown on any soils which grow corn and red clover well.

The Value of Alfalfa

Mr. F. E. Dawley, Superintendent of Farm Institutes of New York, says: "An acre of alfalfa in Onondaga County (N. Y.) yields 1,300 pounds of protein each year, equal to the amount found in **five tons of bran**. You can grow it if you meet the conditions."

Pedigreed Fire-Dried Seed Corn



KING OF THE WHITES AND KING OF THE YELLOWS.

When we introduced Fire-Dried, Pedigreed Seed Corn to our customers, in 1903, we knew that it was far better than air-dried seed, but we did not then half appreciate its superiority. Our buyers all agreed as to the high percentage of germination in the seed, and the vigor of the plants, but when the Year Book of the U. S. Department of Agriculture for 1902 appeared, we found (page 250, Improvement of Corn by Seed Selection, C. P. Hartley,) the following facts:

During 1901, seed dried by fire, and kept dry and at a steady temperature during the winter, was planted, in comparison with seed from the same fields which was suspended in barns at husking time and left exposed to atmospheric conditions of temperature and moisture. The tests were made on different soils and in different states by planting 10-acre patches. The fire-dried seed was planted in alternating rows with the air-dried seed throughout the 10-acre fields; 70.9 per cent. of the air-dried and 73.8 per cent. of the fire-dried seed grew and survived. The crop from each row was weighed separately, and **in all cases each fire-dried row produced more and better corn than the air-dried.**

On the best soil fire-dried seed produced 85.59 bushels of ear corn per acre, the air-dried 67.34 bushels, a difference of $18\frac{1}{4}$ bushels, or 27 per cent., in favor of fire-dried seed. The fire-dried rows contained 12.5 per cent. more stalks than the air-dried, and averaged 11 per cent. more corn per stalk.

Now, then: The average yield of corn in New York is about 28 bushels of grain per acre. The use of fire-dried seed would add $7\frac{1}{2}$ bushels per acre to the crop. One bushel of seed will plant 6 acres, which would show an increased crop of 44 bushels, worth, at 40c. per bushel, \$17.60. **That is to say, a bushel of fire-dried seed is worth \$17.60 more than air-dried seed of the same kind, having the same percentage of vitality.**

But right here comes in the further fact brought out by Prof. P. G. Holden of the Iowa Agricultural College. After having made a careful count of the number of stalks of corn per acre upon more than 1000 cornfields in that state, he found that the average showed not to exceed 66 per cent of a perfect stand—and in some cases it fell as low as 40 per cent (See premium offer on page 2.)

With a perfect stand the present (Iowa) average of 33 bushels would be increased to 50 bushels, or an increase to the state of 153,000,000 bushels.

If, then, ordinary seed corn gives but two-thirds of a full stand, our fire-dried seed, nearly every kernel of which grows, would yield 50 per cent. over the present state (N. Y.) average of 28 bushels; i. e., 14 extra bushels per acre. One bushel planting 6 acres would yield 84 bushels more of corn, worth \$33.60, in excess of the product of ordinary seed.

Do you think this proposition exaggerated? Try it and make a careful comparison. **We know** that it would result in your buying only Pedigreed Fire-Dried Seed thereafter.

Pedigreed Seed Corn. What is it? Corn that has been bred for many generations by careful selection of the best ears, of a definite form, to contain the largest amount of grain and the smallest cob, the greatest number of ears to a stalk and the largest growth of leafage.

Our "King of the Yellows" and "King of the Whites," Large Improved Leaming and Improved Pride of the North have been so bred for nearly twenty years, all barren and inferior stalks being eliminated and seed saved from the best of each year's crop. The result is strains of corn which show large cylindrical ears, well developed tip and butt, weighing 10 to 16 ounces each, and yielding at the rate of 90 bushels and upward per acre, with very few barren stalks.

Fire-Dried does not mean kiln-dried, Much elevator corn received in soft condition is kiln-dried—literally baked in a steam-heated iron cylinder to fit it for milling, and some of this kiln-dried corn has been sold for seed.

Our seed corn is placed in the drying house before freezing weather, thoroughly dried and kept dry until it is shipped in March; as a result, nearly every kernel germinates and makes a strong plant.

We supply this season fire-dried seed of the following varieties—price per peck 60 cents, half bushel \$1.00, bushel \$1.80, ten bushels or more \$1.70 per bushel:

King of the Yellows. A rich yellow corn of medium height, medium early, fodder abundant. Ear 9 to 10 inches in length. Cob small, grain deep, 16 to 20 rows to the ear. It will ripen in 110 to 120 days, and yield, under favorable conditions, 90 bushels per acre.

"The fire-dried King of the Yellows seed was entirely satisfactory, although the corn did not ripen, but it did better than Leaming or Pride of the North, making a larger growth than either.

SHELDON VOORHEES, M. D., Auburn, N. Y."

King of the Whites. The best white dent corn grown. Medium height, joints short, producing a great amount of fodder. Ears 10 to 10½ inches long, with 16 to 20 rows of grain well filled over butt and tip. Season about 120 days. Has yielded 120 bushels per acre; does well on old fields.

"My crop of Corn from your White Dent (fire-dried King of the Whites) seed is the talk of that end of Columbia County.

One of the most progressive farmers there, in looking it over with me, said he had heard of such corn grown in the West, but he never before had seen such a crop. The ears also developed and ripened.

I. F. MATHER, Fort Edward, N. Y."

Large Improved Leaming. The highest type yet produced of this well known variety; stock thick and strong at the base; joints short; ear close to the ground; fodder abundant; cob medium size, red; grain deep and a beautiful bright yellow and heavy, weighing 60 pounds per struck bushel. This Leaming is not to be compared with the elevator corn usually sold under this name.

"About the fire-dried Pedigreed Leaming Corn. I had a first-class stand and fair crop, although the season was bad, owing to cold and rain. I saved a little seed only for my own use. Have about 400 bushels in crib of good looking corn.

W. O. SELKREGG, North East, Pa."

Improved Pride of the North. A little earlier than Leaming; not quite so large. Can be planted closer. A 90-day corn.

"The Pride of the North from selected ears came up nicely. Was much pleased with the stand. Some of my neighbors report that theirs, from seed bought at the feed stores here, came up very poorly. Your Millet Seed came up very well, in spite of the drought.

W. A. BENEDICT, Northfield, N. Y."

Either of the above varieties make great crops for ensilage, nearly if not quite doubling that grown from air-dried seed of ordinary quality.

The Flint corns, with their round-capped, kidney-shaped kernels, can never, even under most favorable conditions, produce as great a weight of grain as the long-kerneled dent corns, and the latter are growing in favor.

In some localities they will not mature seed the first season, but if the following directions are observed, they will become acclimated and after the third year will hold their own in ripening with native Flint Corn: Select the best ears in the field any time after it gets out of the milk; loosen the husk, but don't strip it off; hang the ears in a dry, airy place where the wind will blow through the husks and protect from freezing. It will cure out and every grain will grow. By doing this about three years (perhaps less) it will have acclimated and adapted itself to the conditions of soil and climate, and it will fully mature after that has been accomplished.

BINGHAMTON SEED COMPANY

The supply of Fire-Dried Pedigreed Corn is limited. Last season we doubled over 1903, but were obliged to disappoint many who wanted it. Our stock is much larger this season, but you should have your order booked EARLY, to make sure of getting what you want. Shipment may be made at any time before April 15th. We will accept no orders that we cannot fill. There will be no pro-rating. First come will be first served. A remittance of 25 cents per bushel with the order will secure the seed, the balance to be paid at time of shipment. We supply also Fire-Dried Flint Corn. See list below.

Cleves' Allegany Yellow Flint. The greatest of all the flint corns. Ears long, of rich yellow color, very productive and matures in 80 to 90 days.

Cleves' Golden Queen Yellow Dent. Good size stalk and ear; small red cob; long deep grain; very rich in oil and starch. One of the earliest dent corns grown.

Cleves' Seneca White Dent. Originally from Michigan. This corn has been grown for years in Central New York and become established as a local type. It is exceedingly prolific, over 100 bushels per acre having been grown in this state. Plant of medium height. Ears 7 to 8 inches long; 12 to 16 rows. Selected air-dried seed.

It is to put dollars into your pocket that we insist, in season and out of season, that you buy better seed corn. The West leads the East now far and away in the improvement of corn, and the improved western breeds need to be acclimated in the East to mature grain.

Don't plant your ensilage corn too thickly. Some of our customers speak of planting one-half bushel of seed per acre. If you want good feed in the silo, give the corn room and sunshine. Eight quarts per acre is ample. Drill 3½ feet apart and 12 to 18 inches in the row and you will see ears in abundance.

PRICES

SEED CORN

Pedigreed Fire-Dried

	Per bu.
Large Improved Leaming, Yellow Dent.....	\$1 80
Improved Pride of the North, Yellow Dent.....	1 80
King of the Yellows, Yellow Dent.....	1 80
King of the Whites, White Dent.....	1 80

Selected Fire-Dried

CLEVES' ALLEGANY FLINT, 8-Row Yellow.....	1 60
CLEVES' GOLDEN QUEEN, 12-16-Row Yellow Dent	1 60
CLEVES' SENECA WHITE, 12-16-Row White Dent..	1 60
Compton's Early 12-14-Row Yellow Flint.....	1 60
Early Canada 8-Row Yellow Flint.....	1 60
Longfellow 8-Row Yellow Flint.....	1 60
Genesee Valley 8-Row Yellow Flint.....	1 70
Sanford's Early 8-Row White Flint.....	1 60
Early Huron Yellow Dent.....	1 60
Iowa Gold Mine Yellow Dent.....	1 60
Early Mastadon Yellow Dent.....	1 60
Reid's Yellow Dent.....	1 60
Cuban Giant White Dent.....	1 60

Air-Dried

Choice Leaming.....	} At Market Prices
Choice Pride of the North.....	
Southern White.....	
Red Cob.....	
And other varieties.....	

CORN, SWEET OR SUGAR

(Packets 10c.; pints 15c., except where noted.)

Extra Early Varieties

	Per qt.	Per pk.	Per bu.
Adams' Extra Early.....	15c	\$1.00	\$3.50
Burpee's First of All.....	20c	1 40	5 00
Burpee's Golden Bantam,			
pint 25c.....	45c	2 75	
Cory, Red.....	15c	1 00	3 50
Cory, Mammoth White.....	15c	1 00	3 50
Fordhook.....	30c	1 50	6 00
Kendel's Giant.....	20c	1 20	4 00
Sheffield.....	20c	1 40	5 00
Premo.....	20c	1 40	5 00

Second Early

Black Mexican.....	20c	1 20	4 00
Crosby, 12-Rowed.....	12c	1 00	2 40
Champion.....	20c	1 40	5 00
Early Evergreen.....	20c	1 20	4 00
Early Mammoth.....	20c	1 20	4 00
Moore's Concord.....	20c	1 20	4 00
Perry's Hybrid.....	20c	1 20	4 00
Potter's Excelsior.....	20c	1 20	4 00
Shaker's Early.....	20c	1 20	4 00

Late Varieties

Country Gentleman.....	20c	1 20	4 00
Hickox Improved.....	12c	1 00	2 40
Mammoth Sugar.....	20c	1 20	4 00
Ne Plus Ultra.....	20c	1 20	4 00
Old Colony.....	20c	1 20	4 00
Stowell's Evergreen.....	12c	75c	2 40
White Evergreen, pint 15c.....	25c	1 50	5 50

Evergreen Sweet Fodder. Best of all corns for fodder; grows to immense size; leaves and stalks very sugary. Per bushel \$1.75. In ordering state whether wanted for summer or winter feeding.

Peas

Fancy Hand-Picked. Per bu.

Alaska.....	\$2.75
Champion of England.....	3 00
Black-Eye Marrowfat.....	2 25
White Marrowfat.....	2 25

Field Peas

Canada, choice.....	Per bu. \$1.40
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Cow Peas

Early Black.....	Per bu.
Whippoorwill.....	\$2.25
Wonderful.....	
Clay.....	
Ironclad.....	

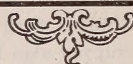
Soy Beans

Early Medium Green, Northern Grown.....	Per bu. \$2.25
Early Black, Northern Grown.....	2 25
Yellow.....	1 75

SEEDS AND FIELD SEEDS



WHOLESALE PRICE LIST



FEBRUARY 1, 1905

This day's prices, free on board cars at Binghamton, subject to market changes.

Terms—Remittance with order, by New York draft, Express or P. O. Order or Registered Letter. To personal checks add 10c. for collection.

Bags are extra—Starks 21 cents; others 18 cents.

TIMOTHY

	Per bu.
Prime.....	\$1.50
"Binghamton Recleaned".....	1.70
"Empire State".....	1.80
"G. P." (Big Seed).....	1.90

RED CLOVER

	Per bu.
Prime.....	\$7.50
"Binghamton Recleaned".....	7.80
"Empire State".....	8.10
"G. P." (Big Seed).....	8.50

Mammoth of equal grades. Same prices.

White Clover

	Per lb.
Choice.....	20c
Fancy.....	25c

Alsike Clover

	Per lb.	Per bu.
Prime.....	15c	\$7.50
Choice.....	18c	8.25
"G. P." (Big Seed).....	20c	8.30

Alfalfa Clover

Free from Trefoil or Dodder.

	Per lb.	Per bu.
Prime.....	15c	\$7.25
Choice.....	18c	7.50
Fancy Western.....	20c	8.25

Crimson Clover

	Per lb.	Per bu.
Choice.....	10c	\$4.50

Blue Grass

	Per lb.	Per bu.
Kentucky Choice.....	15c	\$1.40
Canadian Choice.....	10c	1.20

Red Top

	Per lb.	Per bu.
Choice in Chaff.....	05c	14 lbs. 50c
Fancy, Clean.....	15c	40 lbs. \$4.00
"G. P." (Big Seed).....	10c	3.75

Orchard Grass

	Per lb.	Per bu.
Prime (mixed).....	12c	\$1.40
Choice.....	15c	1.70
Fancy.....	18c	1.90

Pasture Mixtures

	Per lb.
For Uplands.....	10c
For Lowlands.....	10c

Meadow Mixtures

	Per lb.
For Uplands.....	10c
For Lowlands.....	10c

Lawn Seed

	Per lb.
"Our Own Brand".....	15c
Central Park.....	10c

Natural Grasses

A full variety. Ask for prices.

Millet

	Per bu.
German, choice, 48 lbs.....	\$1.20
Southern German, 48 lbs.....	1.35
Siberian, 48 lbs.....	1.20
Hungarian, 48 lbs.....	1.20
Japanese Barnyard (Billion Dollar Grass), 32 lbs.....	1.60
Pencillaria, or Pearl Millet.....	20c

Grains

	Per bu.
Spring Rye, 56 lbs.....	\$1.15
Spring Wheat, 60 lbs.....	1.40
Barley, 6 Row, 48 lbs.....	1.00
Barley, 2 Row, 48 lbs.....	1.00
Barley, Beardless, 48 lbs.....	1.00
Buckwheat, Silver Hull, bu. 48 lbs.....	1.00
Buckwheat, Japanese, bu. 48 lbs.....	1.00

Sundries

	Per lb.	Per 100 lbs.
Rape, Dwarf Essex.....	8c	\$4.25
Sorghum or Cane. Amber.....	5c	3.00
Kaffir Corn.....	5c	2.00
Bromus Inermis.....	15c	12.00
Flaxseed.....	10c	3.00
Hemp.....	10c	6.50
Sunflower.....	10c	4.50

Vegetable and Flower Seeds

In the pages devoted to this department, we offer only those varieties which we believe, from actual test, will be best suited for those who desire the highest degree of excellence, in quality and productiveness, and while we do not list a great number of varieties, we have endeavored to select those which will not disappoint the buyer, and we are confident that you will not regret having placed your order with us for the carefully tested stocks below enumerated. Should you desire any variety not named herein, we will supply it at the lowest market price, if obtainable.

OUR PRICES INCLUDE POSTAGE on Packets, Ounces and Quarter-Pounds of VEGETABLE and FLOWER SEEDS.

OUR PRICES DO NOT INCLUDE POSTAGE on Pints, Quarts and larger amounts of BEANS, PEAS, SWEET and FIELD CORN, nor on amounts larger than One-Quarter Pound.

In ordering pints and quarts of Peas, Beans and Sweet Corn, to be sent by mail, add 10 cents per pint and 15 cents per quart for postage. Packets are 5 cents, unless otherwise noted; 12 packets for 50 cents.

Terms: Remittance with order.

While we exercise the greatest care to have our seeds pure, true and reliable, we do not give any warranty, expressed or implied. If the seeds are not fully satisfactory, they MUST be returned to us at ONCE, at our expense, and the money that has been paid for same will be refunded.

GARDEN BEANS

Dwarf Wax-Pod, or Butter Beans

	Pint.	Quart.	Peck.
Davis' White Kidney Wax.....	18c	30c	\$2.00
GOLDEN WAX, Rust Proof.....	18c	30c	2.00
Golden Wax, Currie's Rust Proof, Seed Black.....	18c	30c	1.60
Golden-Eyed Wax.....	18c	30c	1.80
DWARF BLACK WAX.....	15c	25c	1.60
Jones' Stringless Wax, White Earliest.....	25c	40c	2.50
Valentine Wax.....	25c	40c	2.50
WARDWELL'S KIDNEY WAX.....	25c	40c	2.50
REFUGEE WAX.....	25c	40c	2.50

Green-Pod Dwarf Snap Beans

Burpee's Stringless Green-Pod.....	20c	35c	2.25
Extra Early Red Valentine.....	15c	30c	1.75
Extra Early Refugee.....	15c	30c	1.75
Early Yellow, Six Weeks.....	12c	20c	1.50
Dwarf Horticultural, Yellow and Red.....	12c	20c	1.50
Bush Lima, Burpee's.....	18c	30c	2.00
Bush Lima, Dreer's.....	18c	30c	2.00
Bush Lima, Henderson's.....	18c	30c	2.00
BOUNTIFUL (New, Superior).....	12c	20c	1.50
Early China Red-Eye.....	12c	20c	1.50
Goddard, or Boston Favorite.....	15c	25c	1.80
Red Kidney.....	12c	20c	1.20

Fole Varieties

Dreer's Golden Cluster Wax.....	20c	35c	2.00
German Black Wax.....	18c	30c	2.00
Golden Carmine (New).....	18c	30c	2.00
Horticultural, or Cranberry.....	18c	30c	2.00
Kentucky Wonder.....	18c	30c	2.00
Lima, Large White.....	18c	30c	2.00
Lima, Dreer's Improved.....	18c	30c	2.00
Lima, King of the Garden.....	18c	30c	2.00
Lima, Small or Sieve.....	18c	30c	2.00
Lazy Wife's.....	18c	30c	1.75

Field Beans

Hand-Picked

	Quart.	Peck.	Bushel.
White Marrowfat.....	15c	\$1.00	\$3.50
White Medium.....	12c	70c	2.50
White Pea.....	12c	70c	2.50

GARDEN PEAS

Extra Earlies

	Quart.	Peck.	Bushel.
Alaska, or Laxton's Earliest.....	12c	90c	\$2.75
BURPEE'S EXTRA EARLY.....	25c	1.50	5.25
Philadelphia Extra Early.....	15c	1.00	4.00
Prolific Extra Early.....	20c	1.50	5.50
THOMAS LAXTON.....	40c	3.00	10.00
GRAPUS.....	40c	3.00	9.50
American Wonder.....	30c	2.00	7.50
NOTT'S EXCELSIOR.....	30c	1.75	6.50
Premium Gem.....	30c	1.75	6.00
Strategem Improved.....	40c	3.00	10.00
Surprise.....	30c	2.00	7.00

Second Early and Main Crop

Telephone.....	25c	1.50	5.00
McLEAN'S ADVANCER.....	15c	1.00	3.50
Senator.....	45c	3.00	10.00
Burpee's Quantity.....	30c	2.00	7.50
Burpee's Profusion.....	30c	2.00	7.50
BLISS' EVERBEARING.....	20c	1.25	4.25
Abundance.....	20c	1.25	4.25
HORSFORD'S MARKET GARDEN.....	15c	80c	3.00
Dwarf Champion.....	25c	1.50	5.00
Yorkshire Hero.....	15c	1.20	4.00
Shropshire Hero.....	15c	1.20	4.00
HEROINE.....	20c	1.25	4.50
White Marrowfat.....	10c	75c	2.50
Black-Eye Marrowfat.....	10c	75c	2.50
Dwarf Gray Sugar, Edible Pods.....	20c	1.50	5.50
Champion of England.....	15c	1.00	3.00

Asparagus

	Ounce.	¼-Lb.	1-Lb.
Barr's Mammoth.....	8c	20c	60c
Conover's Colossal.....	8c	20c	60c
Columbian White.....	10c	20c	60c

Asparagus Roots

For Early Spring Shipment

Columbian Mammoth White	
Conover's Colossal.....	
Palmetto.....	
1 year, 65c per 100; 500 for \$2.50—\$4.25 1,000	

Table Beets

Crosby's Egyptian.....	6c	15c	50c
Detroit Dark Red.....	6c	15c	50c
Crimson Globe.....	8c	20c	60c
Sutton's Globe.....	8c	20c	60c
Early Eclipse.....	6c	15c	45c
Edmand's Blood Turnip.....	6c	15c	45c
Dewey's Early Blood Turnip.....	6c	15c	45c
Electric.....	8c	20c	60c
Long Smooth Blood.....	5c	15c	40c

Mangels and Sugar Beets

Klein Wanzleben Improved..	5c	10c	25c
White French Sugar.....	5c	10c	25c
Golden Tankard.....	5c	10c	25c
Mammoth Long Red.....	5c	10c	25c
Yellow Globe.....	5c	10c	25c

Brocoli

White Cape.....	30c
Purple Cape.....	30c

Brussell's Sprouts

Long Island Improved.....	30c	80c	\$3.00
Carter's Perfection.....	13c	40c	1.20
Paris Market.....	13c	40c	1.20

Cabbage

(Long Island Grown)

	Ounce.	¼-Lb.	Lb.
All Seasons.....	20c	70c	\$2.00
Autumn King, or World Beater.....	20c	70c	2.00
Danish Ballhead.....	20c	70c	2.00
Drumhead, Large, Late.....	15c	45c	1.50
Early All Head.....	20c	70c	2.00
Early Jersey Wakefield.....	20c	70c	2.00
Early Large York.....	15c	45c	1.50
Early Winningstadt.....	15c	43c	1.50
Express, Extra Early.....	15c	45c	1.50
Henderson's Early Summer.....	20c	70c	2.00
Henderson's Succession.....	20c	70c	2.00
Hollander.....	20c	70c	2.00
Large Charleston Wakefield.....	20c	70c	2.00
Late Flat Dutch.....	15c	45c	1.50
Surehead.....	20c	70c	2.00
Warren's Stone Mason.....	20c	70c	2.00

Carrot

French Forcing.....	10c	30c	1.00
Oxheart.....	10c	30c	90c
Early Scarlet Horn.....	10c	30c	90c
Danver's Half Long.....	10c	20c	75c
Large White Belgian.....	10c	20c	60c
Large Yellow Belgian.....	10c	20c	60c
Mastodon.....	10c	20c	60c
Victoria.....	10c	20c	60c
Improved Long Orange.....	10c	20c	60c

Cauliflower

Henderson's Early Snowball, pkt. 15c.....	\$2.00	\$7.50	\$24.00
Early Dwarf Erfurt, pkt. 15c.....	1.75	6.50	22.00
Veitch's Autumn Giant, pkt. 15c.....	50	1.75	5.00

Chicory

Large-Rooted, or Coffee.....	10c	30c
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Celery

	Pkt	Ounce.	¼-Lb.
White Plume.....	10c	18c	60c
Golden Self-Blanching, French.....	10c	40c	1.20
Giant Pascal.....	10c	15c	45c
Pink Plume.....	10c	30c	90c
New Golden Rose.....	10c	25c	80c

Celeriac

(Turnip-Rooted Celery)

Large Early Erfurt.....	15c	40c
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Collards

Georgia White Cabbage.....	8c	20c
Georgia Blue Stem.....	8c	20c
North Carolina Short Stem.....	8c	20c

Corn Salad

Large Round-Leaved.....	10c	30c
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Cress

Fine Curled (Pepper Grass).....	10c	30c
Water Cress, True.....	30c	1.00

Cucumber

[Finest Quality].

	Ounce.	¼-Lb.	Lb.
White Spine, Improved Early	8c	25c	80c
White Spine, Bennett's Improved.....	8c	25c	80c
White Spine, Extra Long.....	8c	25c	80c
White Spine, Peerless Improved.....	8c	25c	80c
White Spine, Arlington Improved.....	10c	25c	90c
White Spine, Evergreen.....	8c	25c	90c
Early Cluster.....	8c	25c	90c
Westerfield's Chicago Pickling.....	8c	25c	90c
Boston Pickling.....	8c	25c	90c
Jersey Pickling.....	8c	25c	90c
Fordhook Pickling.....	10c	30c	90c
Cumberland Pickling.....	15c	35c	1.10
Long Green Improved.....	8c	25c	90c
Cool and Crisp.....	10c	30c	90c
Giant Pera.....	10c	30c	90c
Early Frame.....	10c	30c	90c
Thorburn's Everbearing.....	10c	30c	1.00
West India Gerkin.....	12c	40c	1.30
Japanese Climbing.....	15c	40c	

Dandelion

Improved Large-Leaved.....	50c	1.70
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Egg Plant

Black Pekin.....	10c	40c	1.25
Early Long Purple.....	10c	20c	60c
Burpee's Black Beauty.....	10c	55c	1.50
Florida High Bush.....	10c	40c	1.10
New York Improved Purple	10c	35c	1.00
New York Improved Spineless.....	10c	40c	1.10
New White Pearl.....	10c	35c	1.00

Endive

Green Curled.....	15c	35c	1.25
White Curled.....	15c	40c	1.50
Giant Fringed, or Oyster.....	15c	45c	1.50

Gourd

Dipper.....	20c	60c
Sugar Trough, pkt. 10c.....	35c	
Mixed, All Kinds.....	15c	50c

Horse Radish

Small roots 25 cents per dozen. Ask for price per thousand.

Kale, or Borecole

	Ounce.	¼-Lb.	Lb.
Dwarf German.....	10c	25c	75c
Tall Green Curled Scotch.....	10c	25c	75c

Kohl-Rabi

	Ounce.	¼-Lb.	Lb.
Early White Vienna.....	20c	50c	1.70
Early Purple Vienna.....	20c	50c	1.70

Leeks

Large American Flag, or Broad London.....	10c	30c	90c
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Lettuce

Varieties recommended by U. S. Department of Agriculture for home use, arranged in order of earliness:

	Ounce.	¼-Lb.	Lb.
Mignonette, Brownish, Solid.....	15c	40c	
Tennis Ball, Black Seed, Green, Solid.....	12c	35c	
Deacon, Green, Solid.....	12c	35c	
Prize Head, Brownish, Crisp.....	10c	30c	
Black Seed Simpson, Green, Crisp.....	10c	30c	
California Cream Butter, Green, Tinged Brown, Solid.....	12c	35c	
Iceberg, Green, Tinged Brown, Solid.....	15c	50c	
Paris White Cos, Green, Loose Leaved	12c	35c	
New York, Green, Solid.....	12c	35c	

Muskmelon

	Ounce.	¼-Lb.	Lb.
ROCKY FORD, Genuine.....	8c	20c	65c
Burpee's Netted Gem.....	10c	30c	1.00
Green Nutmeg.....	10c	30c	1.00
Banana.....	20c	60c	2.00
Emerald Gem.....	20c	60c	1.75
Long Cantaloupe.....	10c	45c	1.30
Paul Rose.....	10c	45c	1.30
Champion Market.....	20c	60c	2.00
Grand Rapids.....	10c	45c	1.30
Banquet.....	15c	50c	1.75
Osage, or Miller's Cream.....	10c	30c	90c

Watermelon

Harris' Early.....	10c	30c	90c
Holbert's Honey.....			
McIver's Sugar.....			
Peerless.....			
Phinney's Extra Early.....	8c	25c	65c
Fordhook Early.....			
Pride of Georgia.....			
Georgia Rattlesnake.....			
Sweetheart.....			
Kolb's Gem.....			
Dixie.....			
Triumph.....			
Kleckley Sweet.....			
Nick's Early.....			
Black Diamond.....			
Favorite.....			
Mountain Sprout.....			
Jumbo, or Jones.....			
Seminole.....			
Dark Icing.....			
Light Icing.....			
Alabama Sweet.....			

Mustard

Black or Brown.....	5c	10c	30c
White.....	5c	10c	30c
Southern Giant, Curled.....	10c	25c	75c

Okra, or Gumbo

Dwarf Prolific.....	10c	20c	50c
Lady Finger.....	10c	20c	60c
White Velvet.....	10c	20c	60c
Kleckley's Favorite White.....	15c	40c	1.25
Perfected Perkins, Long Pod	10c	20c	65c

Onion

Australian Brown.....	10c	30c	90c
YELLOW GLOBE DANVERS.....	10c	25c	80c
Prizetaker.....	10c	30c	90c
Yellow Danvers, Round.....	10c	25c	80c
Extra Early, Red.....	10c	25c	85c
Southport, Large Red Globe.....	10c	30c	1.10
Southport, White Globe.....	15c	50c	1.80
White Portugal.....	15c	50c	1.80
Philadelphia Silverskin.....	15c	50c	1.80
Mammoth Silver King.....	15c	50c	1.60

Onion—Cont.

	Ounce.	¼-Lb.	Lb.
White Queen.....	15c	50c	1.80
LARGE RED WETHERSFIELD.....	10c	25c	80c
Giant Rocca.....	10c	25c	90c
WHITE ONION SETS.....	Qt.	Pk.	Bu.
YELLOW ONION SETS.....	20c	1.40	4.50
POTATO ONION SETS, Cluster Bottom.....	18c	1.00	3.50
WHITE MULTIPLIER, Cluster top.....	25c	1.40	4.50
EGYPTIAN, or Perennial Tree Onion.....	20c	1.40	4.50

Parsley

Extra Curled Dwarf Emer- ald.....	10c	25c	70c
Dark Moss, Curled.....	10c	25c	70c
Fern-Leaved.....	10c	25c	70c

Parsnips

Guernsey, Half-Long.....	10c	20c	50c
Long, Smooth, Hollow Crown.....	10c	20c	50c

Pepper

Chinese Giant, pkt. 10c.....	65c		
Ruby King, pkt. 10c.....	25c	75c	\$2.00
Sweet Mountain.....	25c	75c	
Long Red Cayenne.....	25c	75c	
Golden Queen.....	25c	80c	

Potatoes

Popular varieties. Ask for prices, which vary.

Pumpkin

Small Sugar, Pie.....	10c	25c	70c
Quaker, Pie.....	15c	40c	1.25
Japanese, Pie.....	10c	25c	75c
Connecticut Field.....	5c	10c	30c
Jumbo, or King of Mam- moths.....	10c	30c	1.00

Radish

Crimson Globe, New.....	10c	30c	1.10
Vicks' Scarlet Globe.....	8c	25c	85c
Scarlet Turnip, Short, White Tip.....	8c	20c	60c
Early White Turnip.....	8c	20c	60c
Earliest White.....	8c	20c	60c
French Breakfast, Olive Red, White Tip.....	8c	18c	55c
Earliest Carmine.....	8c	20c	60c
Long Scarlet, Short Top.....	8c	18c	55c
Long Cardinal.....	8c	18c	55c
White Icicle.....	8c	30c	90c
Long White Vienna, or Lady Finger.....	8c	18c	55c
Chartier, or Shepherd.....	8c	18c	55c
California Mammoth, White Winter.....	8c	20c	60c
Chinese Rose.....	8c	20c	60c
New White Chinese.....	8c	20c	60c

Rhubarb

Myatt's Victoria.....	15c	40c	\$1.40
Rhubarb Roots, clump.....	25c		

Salsify, or Vegetable Oyster

Long White.....	10c	30c	1.00
Sandwich Island Mammoth	15c	40c	1.25

Spinach

Bloodsdale, or Norfolk.....	5c	15c	30c
Long Standing.....	5c	15c	30c
Prickly Winter.....	5c	15c	30c
Thick-Leaved Round.....	5c	15c	30c
New Zealand.....	10c	30c	1.00
Victoria.....	5c	15c	40c

Squash				Tomato—Cont.			
Summer Varieties.				Trucker's Favorite, Large			
Mammoth White Bush.....	10c	30c	75c	Purple.....	20c	60c	2.00
Early Yellow Bush.....	10c	30c	75c	Trophy, Large, Bright Red..	25c	75c	2.50
Early White Bush.....	10c	30c	70c	Golden Queen, Large Yellow	30c	1.00	3.75
Golden Summer Crookneck..	10c	30c	80c	Yellow, Plum-shaped.....	25c	75c	2.50
Giant Crookneck.....	10c	35c	1.00	Yellow, Pear-shaped.....	25c	75c	2.50
Burpee's Fordhook.....	15c	40c	1.25	Red, Pear-shaped.....	25c	75c	2.50
Burpee's Bush Fordhook.....	15c	40c	1.40	Yellow Cherry.....	25c	75c	2.50
Winter Varieties.				Red Cherry.....	25c	75c	2.50
True Hubbard.....	10c	25c	85c	Turnip			
Warted Hubbard.....	10c	25c	85c	Improved Purple Top, Yel-			
Golden Hubbard.....	10c	30c	1.00	low Ruta Baga.....	5c	15c	50c
Boston Marrow.....	10c	25c	70c	Large White, Ruta Baga.....	5c	15c	50c
Mammoth Chili.....	15c	50c	1.85	Burpee's Breadstone.....	8c	30c	85c
Gregory's DELICIOUS.....	20c	50c	1.75	Early Snowball.....	8c	30c	85c
Tomato				Garden Varieties.			
Burpee's Matchless, Bright				Early White Flat Dutch,			
Red.....	30c	80c	2.80	Strap-Leaved.....	5c	15c	50c
Sparks' Earliana, Finest Se-				Early Purple-Top, Strap-			
lected Earliest Bright Red.	40c	1.25	4.00	Leaved.....	5c	15c	50c
Chalk's Early Jewel, Bright				White Egg.....	5c	15c	50c
Scarlet.....	40c	1.25	4.50	Sweet German, or Long			
Paragon, Bright Red.....	20c	60c	2.00	White French.....	5c	15c	50c
New Stone, Scarlet, Large,				Long White Cowhorn.....	5c	15c	50c
Smooth.....	20c	60c	2.00	Large Yellow, or Amber			
Dwarf Stone.....	45c	1.50	5.50	Globe.....	5c	15c	50c
Acme, Bright Pink.....	20c	60c	2.00	Herbs			
Livingston's Beauty, Pur-				Ounce.			
plish Pink.....	20c	60c	2.00	Basil, Sweet.....		15c	
Livingston's Favorite,				Caraway.....		10c	
Bright Red.....	20c	60c	2.00	Dill.....		10c	
Livingston's Perfection,				Fennel.....		10c	
Bright Red.....	20c	60c	2.00	Lavender, True.....		35c	
Mikado, Large, Purple Po-				Marjoram, Sweet.....		15c	
tato Leaf.....	20c	70c	2.50	Sage.....		20c	
Enormous, Bright Red.....	25c	80c	3.00	Summer Savory.....		10c	
Dwarf Champion, Purplish..	20c	70c	2.50	Thyme.....		20c	
Ponderosa, Purplish.....	30c	1.00	3.75				

Tested Garden Seeds at 6 Cents Per Ounce

SPECIAL BARGAIN COLLECTION

As a novelty we offer this season mixtures of leading vegetables at a price which will make it possible for every family to have a full variety.

These mixtures are made up from the standard sorts, and are mixed in the right proportions to give you a steady succession from early to late.

A Full Ounce Each of the Following

Radishes—All Seasons' Mixture—A special mixture of all the radishes we list, early and late. It will keep you in radishes for months.

Lettuce—Six of the best varieties, early and late.

Table Beets—Mixture of all the varieties.

Onions—Big onions, little onions, red, white, yellow and brown. Enough seed to raise ten bushels of onions.

Watermelons—Over 20 varieties. If you can't find melons to please you in this lot, you are hard to suit.

Muskmelons—Twelve different sorts, all good ones.

Pumpkins—All kinds, mostly pie pumpkins. This will plant a good sized patch and make more pies than you can eat.

Squashes—Winter Squashes of all known varieties. Contains Hubbard, Marrow, Cushaw and all the favorites.

Carrots—A mixture of five varieties. Long and short, early and late.

Turnips—Early and late, white, purple and yellow.

All the above, a full ounce each, for 60 cents postpaid. In addition you may choose two packets of flower seeds from the extra list on the back of the order sheet in the catalogue.

Condensed List of Flower Seeds

ARRANGED BY COLORS

PRICE 5 CENTS PER PACKET

ANNUALS, WHITE.

Name.	Endurance.	Height in feet.	Time of bloom.
Acroclinium.....	h	1all summer
Ageratum.....	h	1½"
Alyssum, Sweet.....	h	1"
Aster.....	h	1½late summer
Balsam.....	h h	1½all summer
Brachycome.....	h	¾"
Browallia.....	h h	1½"
Calendula.....	h h	1till frost
Candytuft.....	h h	1"
Carnation, Marg'te.....	h h	1late
Centaurea.....	h h	1all summer
Chrysanthemum.....	h h	1½fall
Clarkia.....	h h	1½all summer
Cosmos.....	h h	1"
Dianthus.....	h h	1"
Eschscholtzia.....	h h	1"
Forget-me-not.....	h	1"
Gilia.....	h h	1"
Globe Amaranth.....	h h	2"
Godetia.....	h h	1"
Gypsophila.....	h h	1½"
Helichrysum.....	h h	1½"
Mignonette.....	h h	1"
Mirabilis or Four- o'clock.....	h h	1"
Morning Glory.....	h h	10"
Nasturtium dwarf.....	h	1early summer
Nemophila.....	h	1summer
Nigella.....	h	1½"
Nolana.....	h	1"
Pansy.....	h	½spring and fall
Petunia.....	h	1continuous
Phlox.....	h	1½all summer
Poppy.....	h	1½"
Portulacca.....	h	1"
Rhodanthe.....	h h	1"
Ricinus, or Castor Oil Bean.....		6-12foliage only
Silene, or Catchfly.....	h	1½all summer
Stocks, ten weeks.....	h	1½late sum. & fall
Sweet Peas.....	h	4all summer
Thunbergia.....	h h	1all summer
Verbena.....	h	1"
Xeranthemum.....	h	2"
Zinnia.....	h	2-3summer & fall

PERENNIALS, WHITE.

Name.	Endurance.	Height in feet.	Time of bloom.
Antirrhinum.....	h	2½	... bloom long time, first season.
Aquilegia.....	h	2	... May to August
Auricula.....	h	1½	... spring
Bellis Perennis.....	h	1½	... "
Campanula.....	h	2½	... early summer
Carnation.....	h	1	... summer and fall
Chrysanthemum.....	h	2 to 3	... fall
Columbine.....	h	2	... May to August
Delphinium.....	h	2 to 4	... summer till frost
Digitalis, (or Fox- glove).....	h	3 to 5	... July and August
Feverfew.....	h	2	... all summer
Hollyhock.....	h	4 to 6	... "
Lupine.....	h	3 to 6	... July to August
Oenothera, (or Even'g Primrose).....	h	2 to 3	... June to Sept.
Pansies.....	h h	½	... spring and fall
Pentstemon.....	h	2 to 3	... July and August
Phlox.....	h	2	... summer or fall
Pinks.....	h	1	... "
Poppy, Iceland.....	h	2½	... July and Aug.
Pyrethrum.....	h	2	... all summer
Snappedragon (see Antirrhinum.).....			
Sweet William.....	h	2	... all summer
Valerian.....	h	2	... early summer

ANNUALS, BLUE.

Ageratum	Lobelia	Nigella
Brachycome	Morning Glory	Nolana
Browallia	Myosotis (or For- get-me-not)	Phacelia
Centaurea	Nemophila	Stocks
Gilia		

ANNUALS PINK.

Abronia	Dianthus	Rhodanthe
Acroclinium	Godetia	Silene
Aster	Gypsophila	Stocks
Balsam	Lobelia	Sweet Pea
Candytuft	Morning Glory	Verbena
Centaurea	Phlox	Viscaria
Cosmos	Poppy	Zinnia
	Portulacca	

ANNUALS RED.

Adonis	Four-o-Clock	Poppy
Amaranthus	Gaillardia	Portulacca
Aster	Godetia	Rhodanthe
Balsam	Helichrysum	Salpiglossis
Candytuft	Marigold	Scabiosa
Celosia, (or Cocks- comb)	Mignonette	Schizanthus
Chrysanthemum	Morning Glory	Stocks
Cosmos	Nasturtium	Sweet Pea
Dianthus	Pansy	Verbena
	Phlox	Zinnia

ANNUALS YELLOW.

Bartonia	Four-o'clock	Poppy
Cacalia	Gaillardia	Portulacca
Calendula	Gilia	Scabiosa
Calliopsis	Helichrysum	Schizanthus
Celosia, (or Cocks- comb)	Ilbiscus	Stocks
Chrysanthemum	Marigold	Sunflower
Cosmos	Nasturtium	Sweet Pea
Dianthus, (salmon)	Nolana	Thunbergia
Eschscholtzia	Pansy	Xeranthemum
	Phlox	Zinnia

ANNUALS, LILAC, OR PURPLE.

Ageratum	Gypsophila	Scabiosa
Aster	Nemophila	Schizanthus
Balsam	Pansy	Stocks
Candytuft	Petunia	Sweet Peas
Centaurea	Phlox	Verbena
Gilia	Poppy	Viscaria
Globe Amaranth	Salpiglossis	Zinnia

CLIMBERS, ANNUAL.

Balloon Vine	Convolvulus	Humulus or
Bryonopsis	Cypress Vine	Japan (Hop)
Calampelis	Dolichos (or Hya- cinth Bean)	Nasturtium
Canary Bird Vine		Thunbergia

PERENNIALS, BLUE.

Aconitum	Campanula (or	Columbine
Aquilegia	Canterbury Bell)	Delphinium

PERENNIALS PINK.

Antirrhinum	Digitalis	Pink
Bellis Perennis	Hollyhock	Poppy
Carnation	Pentstemon	Pyrethrum
Chrysanthemum	Phlox	Sweet William

PERENNIALS RED.

Antirrhinum	Hollyhock	Salvia
Bellis Perennis	Lychnis	Stocks
Cardinal Flower	Pentstemon	Sweet William
Dianthus	Phlox	Valerian (Cen-
Gaillardia	Poppy Oriental	tranthus)
	Pyrethrum	

PERENNIALS, PURPLE.

Aquilegia	Delphinium	Pansies
Canterbury Bell	Digitalis	Pentstemon
Chrysanthemum	Lathyrus	

CLIMBERS, PERENNIAL.

Adlumia	Bignonia	Clematis
Ampelopsis	Centrosema (or	Lathyrus
Aristolochia	Butterfly Pea)	Wistaria

PERENNIALS YELLOW.

Antirrhinum	Delphinium	Lupine
Aquilegia	Digitalis	Oenothera
Chrysanthemum	Gaillardia	Pansies
Coreopsis	Hollyhock	Poppy, Iceland

A Select List of Sweet Peas

Prices—Pkt., 5c.; oz., 10c.; 1-4 lb., 25c.; lb., 75c.

ADMIRATION. Pinkish heliotrope, wings a shade lighter.
 COUNTESS OF CADOGAN. Reddish mauve standard; wings violet blue; new.
 DUKE OF WESTMINSTER. Standard rosy maroon; wings violet purple.
 DUKE OF SUTHERLAND. Purplish maroon standard; indigo blue wings.
 EMILY LYNCH. Rose pink standards; wings light pink and primrose hooded.
 FASHION. Light purplish carmine; a distinct color and very pretty.
 GRACE MAY. Superb, pure, white; immense size; perfect form.
 LADY SKELMERSDALE. Pale rose pink standard; wings white, suffused with lavender.
 LADY GRIESEL HAMILTON. Pale lavender blue; very fine.
 MODESTY. Very delicate pink; a most beautiful flower.
 MRS. DUGDALE. Beautiful deep rose; unexcelled for cut flowers.
 NAVY BLUE. Bluish purple standard; navy blue wings; new and distinct.
 PINK FRIAR. Flaked and flushed pink on white.
 AMERICA. Striped blood scarlet on white; one of the prettiest of the entire list.
 AURORA. Striped rosy orange on white; very attractive.
 BLACK KNIGHT. Deep maroon, veined black; large and open form.
 BLANCHE BURPEE. Large, pure white; of graceful form.
 CAPTAIN OF THE BLUES. Bright purple and pale blue.
 COUNTESS OF RADNOR. Rosy lavender; wings pure lavender.
 DOROTHY TENNANT. Deep rosy heliotrope; large and distinct.
 EMILY HENDERSON. Splendid pure white; good for forcing.
 EXTRA EARLY BLANCHE FERRY. Rose red wings; very profuse.
 KATHARINE TRACY. Soft but brilliant pink.
 OTHELLO. Deep glossy maroon; splendid new variety.
 PEACH BLOSSOM. Salmon pink standards; soft pink wings.
 PRIMA DONNA. Light blush pink; very beautiful flowers.
 QUEEN VICTORIA. Rosy primrose; wings cream.
 ROYAL ROSE. Deep carmine rose; wings rose pink.
 SALOPIAN. Rich deep crimson red; very large.
 SENSATION. White suffused with faint rose.

DWARF CUPID VARIETIES. We will supply any of the following sorts—Prices, Pkt., 10c.; oz., 15c.; 1-4 lb., 40c.

WHITE—Pure White. PINK—Pink and White. PRIMROSE—Light primrose. BEAUTY—Wings almost white. ALICE ECKFORD—Cream, wings white. BOREATION—Deep Maroon. COUNTESS OF RADNOR—Lavender. FIREFLY—Bright crimson. SHAZADA. Dark maroon shaded with purple.

GOOD MIXED. A cheap mixture, but a very good one, containing many standard sorts. **Pkt., 5c.; oz.; 8c.; 1-4 lb.; 15c.; 1b., 40c.**

ECKFORD'S NEW MIXED. This strain, although not embracing the latest novelties, contains a beautiful assortment of the famous Eckford Sweet Peas. **Pkt., 5c.; oz., 10c.; 1-4 lb., 15c.; 1b., 50c.**

Alhambra Mixture

In the hands of the amateur the finest sweet peas are grown from a mixture rather than from single named kinds.

Our Alhambra Mixture is of choice named varieties GROWN TOGETHER. These, by cross-fertilization, produce stronger growing plants and new colorings in infinite variety, and will give an abundance of the finest flowers. **Pkt., 5c.; oz., 10c.; 1-4 lb.; 20c.; 1b., 70c.**

NITRO-CULTURE. All the sweet peas we send out this season will be inoculated with Nitro-Culture to insure an earlier and more vigorous growth. They should be planted in well-worked soil in a trench 6 inches deep, BUT COVER ONLY 2 INCHES DEEP, and draw the earth to the plants gradually as they grow.

Sweet Pea Fertilizer

Many persons fail to grow Sweet Peas satisfactorily, and the cause lies generally in the poverty of the soil in the elements required for this plant. Peas should be supplied with nitrogen and potash, a little more of the latter than the former. Nitro-Culture supplies the nitrogen. Our SPECIAL PEA FERTILIZER furnishes the remaining elements. Price 10 cents per package—enough for a 25-foot row of peas. WITH EVERY ONE-HALF POUND OR MORE OF Sweet Peas ordered we send this fertilizer free.

NASTURTIUMS TALL OR DWARF in fine mixture. **Oz., 5c.; 1-4 lb., 18c.; 1b., 65c.**

The Soy Bean is the best short season substitute for red clover. It will grow almost anywhere, and when sown in May will make a good crop of hay before frost, besides enriching the ground with its nitrogen gathering roots. Like the other legumes, this plant does better each succeeding year upon the same soil, and does much better if treated with Nitro-Culture.

\$25.00 Free. Would you refuse it? Every farmer who plants one bushel of our Pedigreed Fire-Dried Seed Corn will get extra crop worth more than \$25. Try it and report.

Crop Insurance. 35 cents per acre per annum, for our Pedigreed Fire-Dried Seed Corn insures a perfect stand and a big crop.

We sold corn in 26 counties in New York state in 1904.

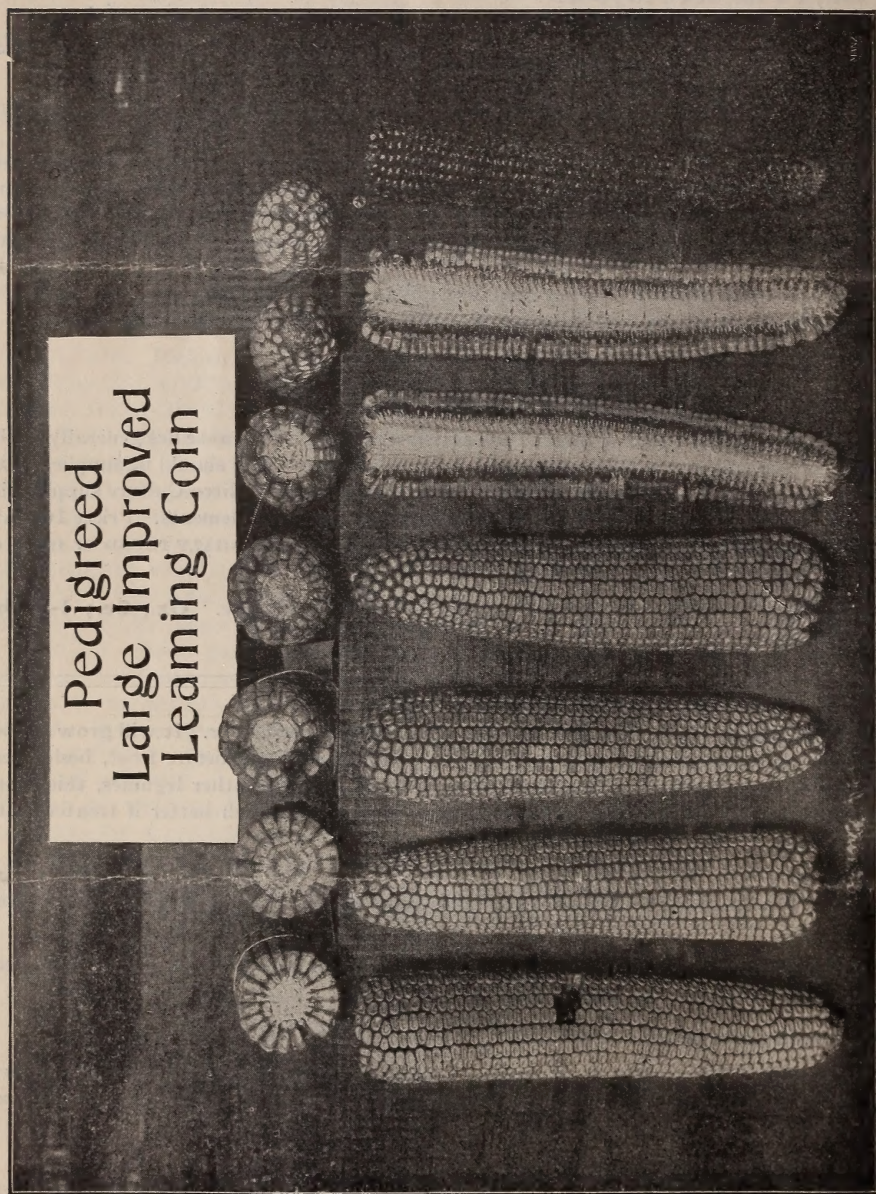
Something for nothing. How we all snap at the chance. And yet some farmers will go on planting uncertain seed corn when it is proven that the best seed more than pays for itself above ordinary qualities.

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The new Corn Culture. See our free offer of paper containing Prof. Holden's articles on page 2.

Our business is growing finely, thank you, but it is not so large but that we can give personal attention to YOUR order and correspondence.

We guarantee our Pedigreed Fire-Dried Seed Corn to produce enough larger crop than air-dried seed, under identical conditions, to pay for the seed. What more can you ask ?



Your Seed Corn will cost you nothing if it gives you an increase of a single bushel of corn, or one-fourth ton of fodder per acre. **Only 35 cents** per acre, or 50 cents at the outside, for this superior seed corn.